EAST Search History

EAST Search History (Prior Art)

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	421	polyaniline\$ and varnish \$	US- PGPUB; USPAT	OR	ON	2010/10/27 12:45
L2	209	polyaniline\$ and varnish \$ and complex	US- PGPUB; USPAT	OR	ON	2010/10/27 12:46
L3	53	polyaniline\$ and varnish \$ and complex and (charge with transport \$3)	US- PGPUB; USPAT	OR	ON	2010/10/27 12:46
L4	35	polyaniline\$ and varnish \$ and complex and (charge with transport \$3) and polyimide\$	US- PGPUB; USPAT	OR	ON	2010/10/27 13:15
L5	39	polyaniline\$ and varnish \$ and (charge with transport\$3) and polyimide\$	US- PGPUB; USPAT	OR	ON	2010/10/27 13:17
L6	1	"6632544".pn.	USPAT	OR	ON	2010/10/27 13:24
S1	178	((oligoaniline or (oligo adj 3aniline)) or polyaniline or (poly\$3 adj3 aniline)) with (charge adj3 transport \$3)	US- PGPUB; USPAT	OR	ON	2009/06/16 15:13
\$2	63	((oligoaniline or (oligo adj 3aniline)) or polyaniline or (poly\$3 adj3 aniline)) with (charge adj3 transport \$3) and precursor	US- PGPUB; USPAT	OR	ON	2009/06/16 19:10
S3	3	((oligoaniline or (oligo adj 3aniline)) or polyaniline or (poly\$3 adj3 aniline)) with (charge adj3 transport \$3) and precursor and varnish	US- PGPUB; USPAT	OR	ON	2009/06/16

S4	11697	(tetracarboxylic with acid)	US- PGPUB; USPAT	OR	ON	2009/06/16 19:34
S5	6	(((oligoaniline or (oligo adj 3aniline)) or polyaniline or (poly\$3 adj3 aniline)) with (charge adj3 transport \$3) and (tetracarboxylic with acid) and diamine	US- PGPUB; USPAT	OR	ON	2009/06/16 19:35
S 6	251	((oligoaniline or (oligo adj 3aniline)) or polyaniline or (poly\$3 adj3 aniline)) and (tetracarboxylic with acid) and diamine	US- PGPUB; USPAT	OR	ON	2009/06/16 19:40
S7	239	(((oligoaniline or (oligo adj 3aniline)) or polyaniline or (poly\$3 adj3 aniline)) and (tetracarboxylic with acid) and diamine and film	US- PGPUB; USPAT	OR	ON	2009/06/16 19:41
S8	481	((tetracarboxylic adj acid) with diamine) with (polymer or oligo \$7)	US- PGPUB; USPAT	OR	ON	2009/06/16 20:02
S10	8	polyaniline and (((tetracarboxylic adj acid) with diamine) with (polymer or oligo \$7)	US- PGPUB; USPAT	OR	ON	2009/06/16 20:03
S11	22	((GO) near2 (ONO)). INV.	US- PGPUB; USPAT	OR	OFF	2010/05/07 11:06
S12	101	((TAKU) near2 (KATO)). INV.	US- PGPUB; USPAT	OR	OFF	2010/05/07 11:06
S13	49	((SHINICHI) near2 (MAEDA)).INV.	US- PGPUB; USPAT	OR	OFF	2010/05/07 11:06

10/27/2010 1:34:35 PM

C:\ Documents and Settings\ gclark1\ My Documents\ EAST\ Workspaces\ Appl# 10593772.wsp